

We Claim:

1. A computer terminal bracket adapted for rack mounting in a computer cabinet and adapted to carry a computer terminal including a keyboard and display, comprising:
5 a keyboard holder, wherein the height of keyboard holder is adjustable in a vertical direction; and
a display holder, wherein the viewing angle of said display holder is adjustable with respect to the cabinet and the keyboard holder.
- 10 2. The computer terminal bracket of claim 1 wherein the bracket folds into a single horizontal plane whereby the keyboard holder, display holder, and bracket are coplanar and storable in the cabinet.
3. The computer terminal bracket of claim 1 further comprising:
15 a keyboard coupled to said keyboard holder; and
a display coupled to said display holder.
4. The computer terminal bracket of claim 1 wherein the bracket further comprises:
a first frame movable with respect to the rack whereby a distal edge region of the
20 first frame of the bracket is extendable outwardly from the rack; and
a second frame pivotally mounted at its proximal edge region to the distal edge region of the first frame for vertical movement of the keyboard holder and display holder.
5. The computer terminal bracket of claim 4 wherein the keyboard holder and
25 display holder are pivotally mounted to the second frame at the distal region thereof for angular adjustment of the keyboard holder and display holder.

SJO920030070US1

6. The computer terminal bracket of claim 1 wherein the keyboard holder and display holder comprise a single terminal unit pivotable about the distal edge of the second frame.
- 5 7. The computer terminal bracket of claim 1 wherein the keyboard holder and display holder are individually pivotable about the distal edge of the second frame of the bracket.
8. A rack storage bracket for a user work space in a cabinet, said bracket being
10 adjustably movable outward from the cabinet, said bracket comprising:
a first frame movable horizontally with respect to the cabinet; and
a second frame pivotably joined to the first frame with a pivot at the proximal edge of the first frame; and
said user workspace means pivotably joined to the second frame with a pivot at the
15 proximal edge of the second frame.
9. The bracket of claim 8 wherein the user workspace comprises a computer terminal holder.
- 20 10. The bracket of claim 9 wherein the computer terminal holder comprises a single terminal unit holder pivotable about the distal edge of the second frame.
11. The bracket of claim 9 wherein the computer terminal holder comprises a means for holding a keyboard and a means for holding a display each individually pivotable
25 about the distal edge of the second frame.
12. The bracket of claim 8 wherein the user workspace further comprises a computer terminal.

SJO920030070US1

13. The bracket of claim 8 wherein the pivot is chosen from the group consisting of lockable hinges and friction hinges.

5 14. A cabinet for a rack mounted computer system, said cabinet comprising a bracket for storage in the cabinet, said bracket being adjustably movable outward from the cabinet, and having a user workspace configured to be horizontal and perpendicular to a face of the cabinet, said bracket comprising:

a first frame vertically fixed and horizontal movable with respect to the cabinet;

10 and

a second frame pivotably joined to the first frame with a pivot at the proximal edge of the first frame means; and

said user workspace pivotably joined to the second bracket frame with a pivot at the proximal edge of the second bracket frame.

15

15. The cabinet of claim 14 wherein the user workspace comprises a computer terminal holder.

16. The cabinet of claim 14 wherein the computer terminal holder comprises a single
20 terminal unit holder pivotable about the distal edge of the second bracket.

17. The cabinet of claim 14 wherein the computer terminal holder comprises a means for holding a keyboard and a means for holding a display each individually pivotable about the distal edge of the second frame.

25

18. The cabinet of claim 14 wherein the user workspace comprises a computer terminal.

SJO920030070US1

19. The cabinet of claim 14 wherein the pivot is chosen from the group consisting of lockable hinges and friction hinges.
20. The cabinet of claim 14 comprising a rail in a horizontal plane of the cabinet, said
5 first frame being movable with respect to the rail means.
21. The cabinet of claim 20 wherein one of said rail and said first frame comprises a surface having a low coefficient of sliding friction.
- 10 22. The cabinet of claim 21 wherein said surface having a low coefficient of sliding friction comprises a material chosen from the group consisting of polytetrafluoroethylene, high density polyethylene, polyphenylene ether, polypropylene, polystyrene, and polymethylmethacrylate.
- 15 23. The cabinet of claim 20 wherein one of said rail and said frame comprises a rolling element.
24. The cabinet of claim 23 wherein said rolling element is chosen from the group consisting of wheels and bearings.